

Top links

[Ham radio technology used in Thailand cave rescue](#)

UK radio amateur John Hey G3TDZ (SK) designed the special low frequency radio equipment, the Heyphone, used in the recent cave rescue in Thailand.

[Southgate](#)

[SDR: Direction finding techniques](#)

Public KiwiSDRs distributed around the world can be used to pinpoint the physical locations of any 0 - 30 MHz transmitter using the TDoA technique.

[RTL-SDR](#)

[New: No Nonsense Amateur Radio Podcast](#)

The No Nonsense Amateur Radio Podcast is a discussion of where we are in amateur radio and where we're going. It is a production of Dan, KB6NU, and Tom, KB5RF.

[No Nonsense Podcast](#)

[A short guide on baluns](#)

Unless precautions are taken to minimize it, all coax fed antennas will have significant current flowing on the outside of the coax shield while transmitting.

[Surrey Amateur Radio Club](#)

[ARRL contest award certificates now available for download](#)

This new online certificate feature will offer enhanced content over what has been offered previously on ARRL certificates.

[ARRL](#)

[88 MHz Trans-Atlantic signals heard in Ireland](#)

Northern Ireland managed to hear a Canadian radio station across the Atlantic at 88 MHz.

[EI7GL](#)

[W6/NC-353, Burdell Mountain – 2018](#)

I did this summit late last year as my first morse code activation. Last time it was a combo POTA/SOTA activation. This time would be only SOTA. And it was a heck of a lot warmer too!

[Shortwave radio listening continues its steep decline](#)

Shortwave audiences are virtually disappearing in Pakistan, and down substantially in Nigeria.

[BBC](#)

[3D printed 10KV tuning capacitor](#)

I will show you how to build a super-cheap tuning capacitor that will tolerate up to 10,000 Volts of RF and allow you to use up to about 100 Watts of RF into my 14MHz (20m) antenna.

[The SWLing Post](#)

[Directive Systems 2 Meter Rover Yagi](#)

With an 8 foot boom, it's just the right size to fit on the roof of my SUV for transport and works great on the fiberglass push-up mast.

[K5ND](#)

Video

[Make your own LED battery level indicator](#)

In this video I will show you how we can use the classic LM3914 IC to create an LED Battery Level Indicator.

[YouTube](#)



Join the Ham community on Slack.

Use this link to get started:

<http://bit.ly/2oZHqO6>

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Thank you for reading.

73

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